

Abstract

An arrangement for adapting a mobile field device to a use includes a field mobile terminal, such as a PDA. The field mobile terminal is provided with data, which data is divided into several parts. Each part concerns encrypted data connected to a certain area. Decryption keys are in a special server. When the decryption of the part is needed, the server finds out the location of the mobile terminal. If the location information of the mobile terminal and the location information of one of the decryption keys match, the decryption key is sent from the server to the mobile terminal. The mobile terminal may now decrypt the data part in question for adapting the terminal for the use.